RECEIVED

APR 25 1972

21N-19W

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODENTANA DEPARTMENT OF NATURAL

MONTANA WATER RESOURCES, BOARD RESOURCES AND CONSERVATION Cate the character, color, thickmontana Water RESOURCES, BOARD RESOURCES AND CONSERVATION Cate the character, color, thickmess of strata such as soil, clay, sand,
ress of strata such

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

(Under Chapter 237 Montana Session: Laws 1961, as amended) This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in

hich the well is located, last or lease answer all questions. If no orm may be returned.	ot applica	ble, so state	e, otherwis			6	Block Pict & Grave Clay Grave L. & Copy Grave L. &	
wner Walter Arp		For Admin	istrator's U	<u>.</u>	_6	51	Sand & Water	600 M
Address Box 153	Fi	le <i>R-1</i> 338	3 ,2036	202	51	56	Gravel & Cley	C-189
vo. Bonnegville, Wash.	98639	April 24	1922 10	יות בנים:	56		Stity/Clay	
Pate well started April 10.	1972 _G	ア・・フ W 1			67	.94	Cley # Gravel	
completed April 13,		7 1.40.45			94	101	Sandenater	
ype of well			,		101	111	Silty Sand and Wat	or_
		, driven, bored	or drilled)	********	111	119	Silly Clay	Antonia t Canada Sala
quipment used	(C	num orill, rotary		•••••	119	#1.60 kg (Clay Grave I & See	
Water Use: Domestic 🌁 Mur	icipal 🗌	Stock 🗆	Irrigati	on 🔲		729	of Water	
Industrial 🗌 Drainage	☐ Oth	ner 🗆* (Garden/Lav	wn 🗆	124	134	Clay and Grave L	
Describe					134	135	Sand, Gravel & Was	leC
USE: If used for irrigation, inc state number of acres and and Addition)	ustrial, c location	frainage or or other da	other. Ex ta (i.e. Lot,	xplain, Block	135	140	Clay, Grave! & Water	
					-			
Size of Size and From Drilled Weight (Feet)	To (Feet)	Kind	ERFORATION	·	_			
6"ID 6"ID 11 above per ft. g. i.	140	Size	From (Fect)	To (Feet)				
			<u> </u>	<u>i</u>				1
W	at . me: beç *M: We	nping water 30 ascred imm gan. easured fro II developed	gallons Minutes af m ground d byte	per minute fter pumpin level.	9,			
	Pov	wer Elec marks: (Gra	Pump					_
West 880' of N 499' NE		ckers, type	of shutoff)					
T21(N)R19	≣ .; N) d.,4	1.2		••••••			 	+
INDICATE LOCATION OF WELEACH SMALL SQUARE REPRES	LAND	ACRES.	USE, IF PO					
Drillar's Address 1522 3:	14th W	Minson	ula, Mor	otana			 	<u>-l</u>
Driller's Address					-			

LICENSE NO

140 Show exact depth of bottom

50,264

R 1338 203207 WALTER ARP TO THE PUBLIC Amer and the est deed and to be and WORK THE THE SHARE WILL MAN SHOW 10.40 Example Control DAILY SAN CAD のない こうかい 757 777 125 457 ET 444 281 463 100 1 18 WELL REPORT WASSING SOLVE TO AND PROSECUTION OF THE PROPERTY OF THE PROPER 3. M 4. M 3. M 3. M STATE OF MONTANA County of Earls Breinste C. Ottet City Cordensition C. Constitution of the Control of the C PER LICENTAL ्रहेला हुई, राजा, ज कोब Substitute the continuence of th 100 To 10 A SAME AND THE STATES STATES BY AND PART TO STANK 多多量吸引 机加热管 · 1000 1000 Collable Ros

ile No	(un) 2-10	TZIN R-19W
ie Smrtia, god		
UPLICA	VTE .	County Sake
	LOG	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
	Top of Ground	STATE WATER GONSERVATION BOARD
	Approx.	
	(Elev. above sea level 3100 ft	二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十
	Formations Log:	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1982
<u> </u>		
	0 - 1 Black dirt. 1 - 22 Gravel im-	(Under Chapter 237 Montana Session Laws, 1961, as amended) Robert W. and
	bedded in	OwneMarilyn K. Decker Address Ronan, Montana
	tan clay. 22 - 89 Gravel im-	
	bedded in	Driller Liberty Drilling Co.Address Missoula, Montana
	tan silt. 89 - 96 Tan silty	Date of Notice of appropriation of groundwater None filed.
	clay.	Date well started 5/15/70 Date completed 5/19/70
	96 - 103 Blue sandy	
	gravel with	Type of well Drilled Equipment used Cable tools (Dug, driven, bored or drilled) (Churn drill, rotary or oth
	clay. Seeps	Water use: Domestic X Municipal ☐ Stock X Irrigation
	of water. 103 - 106 Clean blue	Industrial ☐ Drainage ☐ Other ☐
	gravel.	Indicate on the diagram the character and thickness of the different str met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Sl
-	Clean water.	 depth at which water is encountered, thickness and character of water-bear
	106 - Blue cemente gravel with	ed strata and height to which the water rises in the well.
-	some tan	Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet)
	clay.	Hole of Casing Kind From To Size (Feet) (Feet)
<u> </u>		
	Fig. 14 js. February 11 6:	
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<u> </u>		
		The state of the s
		89
		X Shut-in Pressure for Flowing Well NOX
	Water rises in well	Shut-in Pressure for Flowing Well.No. Pumping Water Level
	Water rises in well 89 feet fo surface.	Shut-in Pressure for Flowing WellNow Pumping Water Level
	89 feet to surface.	Shut-in Pressure for Flowing Well Non Pumping Water Level 99 at 40 gal per minute. Discharge in gal per min of flowing
	89 feet to surface. Doc. No. 1224	Shut-in Pressure for Flowing Well Non- Pumping Water Level
	Doc. No. 1224 Filed for record this 34 day of Augus	Shut-in Pressure for Flowing Well Non Pumping Water Level
	Doc. No. 1224 Filed for record this 34 day of Augus A. D. 19 70, at 2:50	Shut-in Pressure for Flowing Well Nor Pumping Water Level
	Doc. No. 1224 Filed for record this 34 day of Augus	Shut-in Pressure for Flowing WellNor Pumping Water Level
	Doc. No. 1224 Filed for record this 34 day of Augus A. D. 19 70, at 2:50	Shut-in Pressure for Flowing Well Nor Pumping Water Level
	Doc. No. 1224 Filed for record this 34 day of Augus A. D. 19 70, at 2:50	Shut-in Pressure for Flowing Well Nor Pumping Water Level
	Doc. No. 1224 Filed for record this 34 day of Augus A. D. 19 70, at 2:50	Shut-in Pressure for Flowing Well Nor Pumping Water Level. 99 at 40 gal per minute. Discharge in gal. per min. of flowing Non-flowing How Tested Pump test Length of Test 3½ hours Remarks: (Gravel packing, cementing, p ers, type of shutoff). All water er ing well through open hos mall source represents 40 of six inch casing. Wells
	Doc. No. 1224 Filed for record this 34 day of Augus A. D. 19 70, at 2:50	Shut-in Pressure for Flowing WellNon Pumping Water Level 99 at 40 gal per minute. Discharge in gal per min of flowing Non-flows How Tested Pump test Length of Test 3% hours Remarks: (Gravel packing, cementing, p ers, type of shutoff) All water er ing well through open hot of six inch casing wells this area can be depended
	Doc. No. 1224 Filed for record this 34 day of Augus A. D. 19 70, at 2:50	Shut-in Pressure for Flowing Well Nor Pumping Water Level 99 at 40 gal per minute. Discharge in gal per min of flowing Non-flows How Tested Pump test. Length of Test 3% hours Remarks: (Gravel packing, cementing, pers, type of shutoff) All water ering well through open hos of six inch casing wells this area can be depended this area can be depended.
	Doc. No. 1224 Filed for record this 34 day of Augus A. D. 19 70, at 2:50	Shut-in Pressure for Flowing Well Non-Pumping Water Level
	Doc. No. 1224 Filed for record this 34 day of Augus A. D. 19 70, at 2:50	Shut-in Pressure for Flowing WellNor Pumping Water Level 99 at 40 gal per minute. Discharge in gal per min of flowing Non-flow: How Tested Pump test Length of Test 3% hours Remarks: (Gravel packing, cementing, pers, type of shutoff) All water ending the small square represents 40 acres. USE—If used for irrigation, industrial, drainage or other. Explain,
	Doc. No. 1224 Filed for record this 34 day of Augus A. D. 19 70, at 2:50	Shut-in Pressure for Flowing Well Nor Pumping Water Level 99 at 40 gal per minute. Discharge in gal per min of flowing Non-flow; How Tested Pump test Length of Test 3% hours Remarks: (Gravel packing, cementing, pers, type of shutoff). All water ending well through open hor ing well through open hor of six inch casing. Wells this area can be depended to be depended acres. USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and Auton).
	Doc. No. 1224 Filed for record this 24 day of Augus A. D. 19 70, at 2:20 o'clock P.M.	Shut-in Pressure for Flowing Well Nor Pumping Water Level 99 at 40 gal per minute. Discharge in gal per min of flowing Non-flow; How Tested Pump test Length of Test 3% hours Remarks: (Gravel packing, cementing, pers, type of shutoff). All water ending well through open hor ing well through open hor of six inch casing. Wells this area can be depended to be depended acres. USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and Auton).
	Doc. No. 1224 Filed for record this 34 day of Augus A. D. 19 70, at 2:50	Shut-in Pressure for Flowing WellNon Pumping Water Level 99 at 40 gal per minute. Discharge in gal. per min. of flowing Non-flowi How Tested Pump test Length of Test 3½ hours Remarks: (Gravel packing, cementing, p ers, type of shutoff). All water er ing well through open hot of six inch casing. Wells this area can be depended upon to produce clear sand free water year after year al long as they are not (Continue on reverse s USE—If used for irrigation, industrial, drainage or other. Explain, a number of acres and location or other data (i.e.: Lot, Block and A tion). To irrigate approximately 8 acres.

retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's Signature,
47409

in used the 1913 ofton laundrich, dramate ar athers Topiam, string, much r of acres nad location or other lives (i.e., loc. bood), and strill raine of Armi in Least with mat. (Confidur on comparation) THE TANK OF THE PARTY OF THE PARTY. time area sun bo designated fridiciae incerton of well and place of use, if possible liand stabil square represents do of sale that bredien talks in the seal shrings open hatton POLISHING AL TALE HATE ors type of abstract). Also was regularly A. Commercial Commerci Hemarks: (Craval medium, mineriling, panit-Learning of Test, Me. League 11. How Peated Plant. Allen June 1 Mild the terrore DOC INC COU-TRANSMENT Descherge in gel. bor min, et Musisy wall DY Cart to services. Appear allow in soil Funging Water Level 23 Agai Shut-in Pressure for Blowing Well Livine E THE THE States Wester Lieved for gon flowing and overpumped, i.e., they should be pumped at rates not in excess of 40 to 50 percent of the tested capacity of the aquifer. 931 3. . Seniorvines Reverse at his Akus, konskrikoskieda kail delpier to sedieb die groter giere diedie welf. TTRAFF, AMERICA ground propo Considering Theorem [7] et mate. · oper 🖾 一心中国。四周前20日 Type of the 18 Inst. Second Se argust su thance?. Tandahay ay pa Dute well strates I Link T. 1.1 4.2. June 1917 Mil Date of Nation of Jones great heart met generalization in Matter than the 32 P. 4444 Bull Digital Later (N. N. N. 1 de la fill 1990 Andrews Light Chair an ambanda January of States रिक्राहरू मो एए जुनकाले अधिकार । विद्यापन विदेश Marine Andrews (1886) The Marine Andrews of the stage Liver Gregorie De Sagagne et gille Inche Milli ja hjuratori). stadi dart. Application of the Assault of West rivite of Compile migrify undwater STATE OF MONTANA SS County of Lake Priled on the A gay of L AD 19 D see 220 of L ETHEL M. HARDING BY COUNTY Clear Fring Red BY Chounty Clear Fring Red

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File No.....

DUPLICATE

County...... STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DEC 23 1968

Notice of Completion of Groundwater Appropriation VIII WEER

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater of Ka Swillersec. 33

Owner Grace Derr Address Ronan, Montana

Contractor (if any) None (not applicable)

Address of Contractor None (not applicable)

Date Started May 1921 Date Completed May 1958

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to I cleaned debris around small water when applicable.

springs to provide drinking water for stock.

Sub-irrigation furnishs water for pasture

Eduring part of the growing season. Depth to

water varies from just below the surface in some places to 22 feet in others.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

(method of measuring water not applicable) estimate approximate lengths of periods of use. Use 18.

intermittent and quantity of water fluctuates with the amount of rainfall and spring runoff. Approximate length of time of sub-irrigation is from May to early July and in a
favorable season this is adequate to produce
good pasture. In unfavorable seasons poor
pasture conditions result.

Signature of Owner...

.....

Dec. 9, 196

This form to be prepared by contractor (if any), otherwise by the owner.

Indicate point of appropriation and place of use, if possible.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana retreau of Mines and Geology and Quadruplicate for the Appropriator.

1563

165578 Naturlegert Disecten To She Public

STATE OF MONTANA

County of Lake

Filed on the 17 day of State

A. D. 196 3 at 3 / 2 o'clock I M

HAZEL KINNICK

County Clerk and Recorder

By Grand Recorder

MONTANA WATER RESOURCES BOARD RECEIVED

DRILLER'S LOG

Indicate the character; color, thick-ness of strata such as soll, clay, sand, gravel, shale, sandstone set. Show depth at which water is found and height to which water rises in well.

Top of Ground Approx(Eler above sea level) 3060

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE SEP 24 1971

MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER

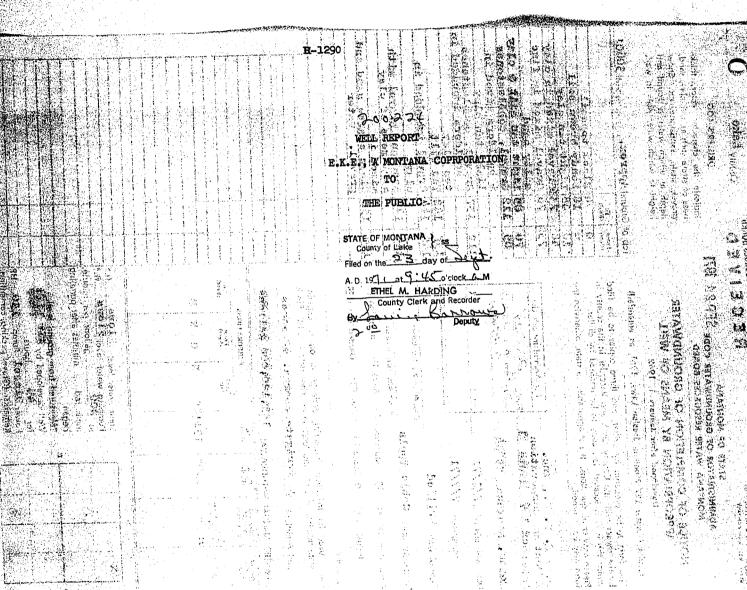
APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

i	Under Chi	pter 23	7. Mc	atana	Session	Laws. 1961	. 26	amend	ied)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

		to be retained b	y driller.	<u> </u>		Black stepace	Service of the servic
answer all questionay be returned.	ons. If not a	pplicable, so state	, otherwise the	18	48	Sandy bysans Lights tanget	
		- 1. The state of		48	75%	Gravel netroit	SERVICE OF
E. K. B.	Inc.	553 <u>.</u>		75%	76	Gravel mixed	in fine
rtana Corpo	oration		istrator's Use	76	Q er	silty send	
Bex 167 1	Route #1		0224	85	112	Gravely Cons	
Montana	50864	sepleme	45 Am			& boulders a	
Mar Paris				18 15 E	16.50	light tan cl	在一种 的现在分词
started7/	1/71	GW 1	\$3.4 p.	· · <u> 112</u>	137	Gravel COM	lestones
	u /				- 350	& boulders t tan clay	
mpleted7.	(I.C.			137	142	Tan silt	SCORES OF
well . Dr 1114	eđ.			142	144	Gravel imbed	ded in
3 40 (144) 20 (Para di Peradi	(Dug, driven, bored of	or drilled)	144	- 2	CLAY	
nt used . Sab	le Tools	(Churn drill, rotary			7.30	Sand and gra stringers of	Tel Min
e: Domestic	971 AA	and the second s			10	mixed in	
er abomestic E	M.Outcib	oal 🗌 Stock 🟝	Irrigation 🛭	148	191	Clean coarse	
dustrial 🗌	Drainage 🔲	Other □* (Sarden/Lawn 🏿	g	 -	gravel. Wat	
			. ==/ _	-	+-	23 100 100 100 100 100 100 100 100 100 10	
						1505	
used for irriga	ation, industr	rial, drainage or ation or other dat	other. Explain	} [']		1 12 12 12 12 12 12 12 12 12 12 12 12 12	<u>.</u>
d Addition). 📥	O TELEB	te approx.	40 acres		<u> </u>	2004 AST 1972 2007 AST 1972 2007 AST 1972	
TED ANNIHAL V	MITHUDDAWAL	105,120,0	00 gallon	g -		20107	
					+		
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Of Casino	(Lean) (To Feet) P	ERFORATIONS				
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	(recy (To Feet)			
of Casing 8 5/8#				To Feet)		\$ 1965 S	
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of Casing		Kind Size	Prom (Feet) (
8 5/811 = 151		Kind Size	Prom (Feet) (ft.*			見 (2) (3) (4) (5) (6) (7) (7) (7) (8) (8) (9) (9) (9) (9) (9) (9) (9) (9
8 5/811 = 1/811		Kind Size 1.51 • 4 ** N Static water level Pumping water	Prom (Feet) (O N E Plows	ft.*			
8 5/811 = 1/811		Static water lev Pumping water at 200	Prom (Feet) (ft.* minute,			
8 5/811 = 151	+31/21]	Static water lev Pumping water at 200 measured	Prom (Feet) (O N E /el Flows level Flowsgallons per minutes after p	ft.* minute, umping			
8 5/811 2 1/41		Static water level Pumping water at 200 measured measured from the state of the sta	Prom (Feet) (O N E Plows level Flows after prominutes after prominute record feet)	ft.* minute, umping			
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8 5/811 = 1/41	+3½n]	Static water level pumping water at 200 measured began. *Measured from Well developed for with packets, type open batt	Plows Plows Plows level Flows level Flows indicates after p m ground level by Air II hours. Pump15 rel packing, come of shutoff) All well thro	ft.* minute, umping G. HP menting, water			
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8 5/8" 8 5/8" 130 N Lot Ox	+3½n]	Static water level pumping water at 200 measured began. *Measured from Well developed for 4% Power Diese Remarks: Grapackers, type contering open bott inch casi	Prom (Feet) O N E Plows level Flows level Flows allons per minutes after p m ground level by Air II hours. Pump15 rel packing, rel f shutoff) All well thro	ft.* ff.* minute, umping G. HP menting, water			
8 5/8" 8 5/8" N N N N N ATE-LOCATION SMALL SQUARE	+3½" 1	Static water level pumping water at 200 measured began. *Measured from the well developed for the power Diese Remarks: (Grapackers, type contenting open bott inch casi	Prom (Feet) O N E Plows level Flows level Flows allons per minutes after p m ground level by Air II hours. Pump15 rel packing, rel f shutoff) All well thro	ft.* ff.* minute, umping G. HP menting, water			
8 5/8" 8 5/8" 14" N Lot Ox 15 N R. 21 N R. ATE LOCATION SMALL SQUARE BEATT DRII	+3½"] 19 W OF WELL A E REFRESENT LING &	Static water level pumping water at 200 ameasured from Well developed for with power Diase Remarks: (Grapackers, type cantering open hottinch casi	Plows Plows Plows level Plows level Plows level Plows level Plows Jevel Plows purple Plows All Li Lhours Purple Plows Rel Plows Li Lhours Li Lhours Level Plows Li Lhours Li Lhours Level Plows Li Lhours Li Ll Lhours Li Ll Ll Ll Ll Ll Ll Ll Ll Ll	ft.* minute, umping ft mp G. HP menting, water			
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8 5/8" 8 5/8" * ¼n N Lot Ox N/N / Se 21 N R ATE LOCATION SMALL SQUAR BEATT DRII	+3½"] 10	Static water level pumping water at 200 areasured began. *Measured from the power Diese Remarks: (Parkers, type contering open hott inch casi	Plows Plows Plows level Plows level Plows level Plows level Plows Jevel Plows purple Plows All Li Lhours Purple Plows Rel Plows Li Lhours Li Lhours Level Plows Li Lhours Li Lhours Level Plows Li Lhours Li Ll Lhours Li Ll Ll Ll Ll Ll Ll Ll Ll Ll	ft.* minute, umping ft mp G. HP menting, water			

151 ft. Show exact depth of bottom Flowing 200 gallons per minute free flow over top of casing



COLLAR COLLAR CONTROL BOYEN

98,978,235

W	• • •		Approved Stock Form-State Publishing Co	o., Helena, Montann—4133835
File No.	···		Т	21 R 19
OUPLICATE				tyake
		ST	ATE OF MONTANA	77gKe
	ADMINIS	TRAI	FOR OF GROUNDWATER CODE	GEVELOED.
	01	FFICE	e of state engineer	DECEIVED NOV 27 1963
D	eclaration	of \	Vested Groundwater Rig	ohts NOV 27 1983
			237, Montana Session Laws, 1961.)	STATE ENGINEES
나는 사람들이다.		<u> </u>		
1 Ota May	r-Johnson		, of	Ronem
(Name of	f Appropriator)		, of(Address) State of Montana to the Montana laws in effect prior t	(Town)
have appropriated gr	roundwater accor	ding	to the Montana laws in effect prior t	o January 1, 1962, as follows:
N	•			
		2.	The beneficial use on which the claim	is based Domestic.
		3.	Date or approximate date of earliest	
-			tinuous the use has been Approxi	mately-1914
w	E			
		4	The amount of groundwater claimed	(in miner's inches or gallons
			per minute)	
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	¥	5.	If used for irrigation, give the acreas	ge and description of the lands
5			to which water has been applied an	
.58.1/4 Sec31 T	24. R. 19.		Garden spop, approximately	7 30 1eet by 100 1 t.
Indicate point of appr	ropriation		***************************************	
and place of use, if Each small square repr	possible. esents 10	6.	The means of withdrawing such wa	
acres.			location of each well or other mean	s of withdrawal alectric
			PMP	
7 Who date of samue		nnlati	on of the construction of the well, w	vells or other works for with-
drawal of groundw	aterApprox	imet.	aly 1914	

8. The depth of wate	er tableAppre	adine:	tely 20 feets	***************************************
			size and depth of each well or the ger	
works for the with	idrawal of groun	dwate	rDrilled with 6 inch caseins	
2-inch-pipetu	ibuler-pump	- - -	pth of well-80 feet.	

10. The estimated amo	ount of groundw	ater :	withdrawn each year	jai
			•	
11. The log of format	nous encountered	. m ti	he drilling of each well if available	not available
************************			***************************************	

Signature of Owner Oke May Johnson

Date November 12th, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R288 = 162066

That Right

Ota May Johnson

She Public

County of Lake,
Filed on the 20 day of 160.

A. 1). 1963 at 10:32 o'clock. A
HAZEL KINNICK
County Clerk and Recorder
By Maries Br 200

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

R968
162739
Well Report
Ponald Noester
The Cublic

STATE OF MONTANAL

County of Lake,

Filed on the 13 day of Nov

A. D. 1964 at 3:00 dock I M

HAZEL KINNUK

Councy Clork and Recorder

By Depart

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller Lacense Number

Driller's Signature

If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition).

42,072

.. (Continue on reverse side)

The control of the second of the second of the control of the cont Aliva and all actions of the representations of the form of the fo grant of the direct trades Andreas de la company de la co 10.00 | C. 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 | 10. STATE OF MONTANA
County of Lake The same of the team of TO THE REAL PROPERTY OF SHEEKS OF HERMARK The second of the second Bushing From the Marketine Disaba 🕺 in call per out of through Market Control M HARDING Deputy 0 13

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File No.	Approved Stock Porm—State Publishing Co., Helenii, Montana—21199
DUPLICATE	County Fales
ADMINI	STATE OF MONTANA STRATOR OF GROUNDWATER GODE FICE OF STATE ENGINEER JAN 6 1964
Notice of Comple	tion of Groundwater Appropriation GINEER
(Under Cl	hapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater Mark 20-196 Owner Mark 20-196 Contractor (if any) Address of Contractor Date Started 21-63 Date Completed Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Sub Arrigation a Aspension of Aspe
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
F2 NE14 Sec 33 T21 R/9 Indicate point of appropriation	estimate approximate lengths of periods of use time length for acres
and place of use, if possible.	Signature of Owner Lowed W. Down
	Date Dec 31

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

SIATE OF MONTAN 11
County of Lake

Piled on the 3 (day of Leck !

HAZEL KINMICK

County Clerk and Recorder

By

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121 121	CLay			(Under Ch	apter 237, M Eckl	1000	ssion Law	s, 1961)	
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	SIF 1/8W// Indicate place of	Sec.33 T2/M R location of well use, if possible.	St. Sh. Pt. D. E. H. R. I.9u. and Each	weight of Casing 6 17# atic Water Leve aut-in Pressure imping Water I ischarge in gal. ow Tested	of place of u similar per	wing Well Well feementing weep of ground in the content in the c	et atgth of Tes	12 gal. type of sl f not at w including	per minu
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75.	SIE 1/SW/Indicate place of small square	Sec. 33 T2/ M R location of well use, if possible. In are represents 10 a	St. Sh. Pt. D. E. H. R. I.9u. and Each	weight of Casing 6 17# atic Water Leve aut-in Pressure imping Water I ischarge in gal. ow Tested	of place of u similar per	75* Well flowing w Lengue of groutinent initused for in	et atellgth of Tes, packers, indwater ifformation, rrigation)	From (Feet) 12 gal. type of sl f not at w including	per minu
75.	SIE 1/SW/Indicate place of small square	Sec. 33 T2/ M R location of well use, if possible. In are represents 10 a	St. Sh. Pt. D. E. H. R. I.9u. and Each	weight of Casing 6 17# atic Water Leve aut-in Pressure imping Water I ischarge in gal. ow Tested	of place of u similar per	75* Well flowing w Lengue of groutinent initused for in	et atgth of Tes	From (Feet) 12 gal. type of sl f not at w including	per minu

in the county in which the well is local

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. .42,456

PARTITAL. 18183 F Well Report Heorge Clifford Eakley The Cablic ACCEPTANCE OF THE AND CHARLES BALL CONTRACTOR OF THE PARTY. Correct Man A CONTRACTOR OF THE PARTY OF TH The parties of the 1967 at 150 o'clock IM
ETHEL M. HARDING
County Clept and Recorder
Mas. Aman Jan Carrie AND THE PROPERTY.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county-in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned:

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Road & Hall Report

Noad & Hall

The Public

STATE OF MON there is respected to the construction of the is only in market which and the thing the absence a few or to entitled the resulted of Courte OF MONTANA)

Courte of Lake,

Piled on the 2 day of January

A. D. 1963 12550 Hook M

Courte Clerk and Records

. DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

County CLAKE

DECEIVE

DEC \$0.4963

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237: Montana Session Laws, 1961)

	Date of Appropriation of Groundwater April 18, 1943
발표 발표 (1.50 km) - 프로스 프리스 (1.50) 컴퓨터는 15 시간 (1.50 원리)	Owner Marie Ross Address Rtz 1: Box 27
	Contractor (if any) None None
	Address of Contractor
	Date Started May 1943 Date Completed Not developed
N Declaration of the second	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	flowing spring
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
A THE LANGE OF THE	estimate approximate lengths of periods of use
% Sec 33 T 21 R 19	. 50 miners! inches
Indicate point of appropriation and place of use, if possible.	headgate box 2ft. wide and 3 feet deep
	not intermittent
	Signature of Owner Marie Ross
	Signature of Owner Marie Ross Date 12/24/63
This form to be prepared by contra	ctor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

त्व में पूर्वाक्रमा १३ (क्षेत्रक्राव्यक्षा) है। इस STATE OF MONTANA

County of Lake

Filed on the 2.7 day of

A. D. 1963 at 9.3 do clock to

County Clerk and Recorder

80 Deouts

		Approved S	ock Form—State Publishing Co., He	llena, Montana—41921;
ile No			T 21h	19W
UPLICATE			County	ARE
	ADMINI O	STATE OF MONTA STRATOR OF GROUN FFICE OF STATE ENC	NA DWATER CODE DE NNEER	CEIVED DEC 30 1963
		of Vested Gro Chapter 237, Montana Se	undwater Right ssion Laws, 1961)	PE ENGUNEER
, Na	rie Ross	of Rf	ce. 1 Box 27 (Address)	Ronan
County of have appropri	(Name of Appropriator Lake ated groundwater accord	State of	(Address) Montana vs in effect prior to Janu	(Town)
	N		on which the claim is bas water livestock	eddomestic,
,		3. Date or approxin ous the use has h	nate date of earliest benef seen April 18, 19	icial use; and how continu 24:3daily
	-	4. The amount of per minute)2	groundwater claimed (in) §al. per minute	miner's inches or gallon
sł swł neż		to which water 6 acres p	ation, give the acreage a has been applied and n arden and hay lar	nd description of the land ame of the owner thereo
Indicate point and place of use	of appropriation , if possible. Each presents 10 acres.	6. The means of w	ithdrawing such water fro	m the ground and the loce
		tion of each well SW 2 St SWt	or other means of withdr NE:	awal Punto
7. The date drawal of	of commencement and groundwater warch	ompletion of the constru 20, 1943	ction of the well, wells,	or other works for wit
8. The depth	of water table Flows	8 months of the	year Lowe	st point lOft.
9. So far as works for	it may be available, the the withdrawal of ground 25 feet deep 0	type, size and depth of lwater in diameter 200 gal. in hour	f each well or the general	specifications of any oth
	Pump rated at I	200 gal. an hour		

Signature of Owner Marce Poss

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R-SI4 165809

STATE OF MONTANA

County of Lake,

Filed on the 27 day of All

A D 19 63 at 9840 clock a.M

County Clerk and Recorder

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retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be

Driller's Signature.

World State of the Publish Company of the Pub 1253 County in the species of 中華 東京衛衛衛 有事時間 海海蘇州縣 Usu galvolt es him by his di senatesiil How providence will be fall toward which (Cath do yante little man) dead withing guidence broath; extension THE PROPERTY OF THE PROPERTY WILL AND ASSESSED. asperger or edifferentially of White waster to suitable) on thin or control at acousting To very rest to eather the rest took and to the took Control of the state of the sta THE PROBLEM IN A PROPERTY NET H. med. to liverydd ddiaethal ar other ddiae or other Dlade ddiaethal radioantiffica for the defining the 1991 exact names moduled the restants sensitive der ben unnarre WELL CALE Notice of Completion of Groundwates HeW to enegth vid noteingoriga By Book Beer Handens Bester of the A page of RIVIE AVIEV CONETBAVIOU BOVED VDERRIEDVIOU OK CHOUNDEVIES CODE Sesses Land well DRAKFORID VLLER LVROVEL I' 1703 The second of th TATUE OF MONAVITY restructioners to not inferregan to soften to each D. Logeriching & Districted [1] - S ing fless to noting of obtain the policy of the control of the con Cose, como sego, asco CHE TATELY day of Avanage of Avan in recent thoughten THE THE THE PARTY 地の R. X 1. 1. 25 B. W. L. Oeputy

This should't tos or high of adding a the put has street Water was State Owner... 12 28.53.7.5 · Later Later I Comme Jeres des Car level see svode volli) DOL 1:00 F. S. S. S. 100 C. To way of Ja 1 .Q.A West Towns TATE CAN M Lop of Ground TORK THE STATES TO block for record SOLL PE M. Litt . 320 0000 Apolo'a 1 Doc. No. 7115

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The fire and the films of the first of the f Now his Mater Level to all adams of the Della Carrier Draing Same Same ----Riff hos, marke Motice of Completion of Groundwise Disciplines in full has min of the Appropriation by Means of Wel ADMINISTRATION OF GROUNDWAYER OUDS Cress Cambrer 321; Arrivan Branch Links and Ningle of Lot of the Ningle Cambins Nater Pearl DEARTORED VELIES AVKLALA I DES County Aut 4,0 Renter (then been parting Louis Trained OFFICE OF STULE SAGDIEDS water and room - over positions contract 141 and the same of the 1 to 14 to 1 booking it by the नित्र के देशिक Level Lou ovods . refal) V U. 18 11 19 to veb _____erts 1 1 2 1 1 1 1 1 1 THE THE PE C'clcck____M. הוכטיוסר ופכסום Lok of Pround Das, No. DUPLICATE 1,316 Xe A E

File No. DUPLICATE D)ECEIVE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Mof 32 11968 OwnerLola M. Taplin AddressRte. 1 Rona n Contractor (if any) none Address of Contractor . Date Started...... Date Completed: Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Watural flowing Springs and Creek, divested through a pipe and or ditch to cross the Law will Swi of Section 33, T.21N. R19W., to be used for stock drinking Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-) tent estimate approximate lengths of periods of use Sec. 33 T 21 R 19 Indicate point of appropriation To be used for stock water. and place of use, if possible.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Date June 29, 1962

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Signature of Owner....

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Ala M. Japlis

To

M. Publice

STATE OF MONTANAL is

County of Lake,

Filed on the 16 day of June

A. D. 19 62 atd 145 o clock I M

HAZEL KINNITK

County Clerk and Recorder

By

Deputy

File No.

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER.

County Like
DECEIVED
CODE 11 0CT 4 1963

STATE ENGINEER Notice, of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

And the second s	Date of Appropriation of Groundwater October , 1962 Anton W. Walchuk Owner Viola A. Walchuk Address Rt. 1, Ronan, Mont
	Contractor (if any) None
	Address of Contractor
	Date Started October, 1962Date Completed October, 1962
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Ditching from naturally flow-
	ing springs and subirrigating.
	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use Ol sec. ft.
E. 4.NWLSec. 33 T2.1N.R.19 ndicate point of appropriation	W from main springs and .00537 sec. ft. from les
nd place of use, if possible.	springs; Wier box measure; in continuous use
r more specifically:	1
åSiSEiNWi and SiNiSiSE f sald Section, Townsh	and the control of th
nd Range.	1.1 1.1 1.1 1.
	Signature of Owner Visla a Halchel
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Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

22 PABLES TO SELECTION OF THE STATE OF THE SELECTION OF T STATE OF MONTANAL SCOUNTY OF Eake Oot Filed on the State Oot A D. 1963 at 12.20 a clock NA BASEL BINNIUS County Clark and Recorder Bu Deputs

	Approved Stock Form—State Publishing Co., Holena Montana—33187
File No.	T2/12/2
+ DUPLICATE	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 6 1954
	npletion of Groundwater Appropriation (III) ER. Without Well der Chapter 237 Montana Session Laws, 1961)
93 W 5 9 W 4 N 5 W 4 9 W 4	Date of Appropriation of Groundwater Owner Groundwater Contractor (if any) Address of Contractor Date Started Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes" Include depth to water when applicable. Springs Groundwater without a well "as by sub-irrigation and other natural processes" Include depth to water when applicable.
Sec. 23. T2.1. Indicate point of appropriate price of use, if possible to the control of the co	intion
and place of use, it possible	Signature of Owner Date 12-36-5

This form to be prepared by contractor (if any), otherwise by the owner.

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A \$50. 1.0319.8 1.0319.8 Lyfe & Florence Walton STATE OF MONTANA)

County of Lake,

Filed on the 31 day of Mor A D. 1963 at 5:23 o'clock from the county of Market RINNERS

County Clerk and Recorder

The Market RINNERS

County Clerk and Recorder

The Market RINNERS

The Mark

GW2	T Still have the State of the S
DUPLICATE	County County Administrator of Groundwater Cobie
Top of Ground (Elev. above sea level	OFFICE OF STATE ENGINEER Notice of Completion of Groundwater 1964 Appropriation by Means of Well 1964
	Owner Syle a Name Address Constitution of the
- 48	Date of Notice of Appropriation of Groundwater
- Clin and	Type of well Equipment-Used (Churn, drill, rotary or drilled) Output Date Completed Churn, drill, rotary or other)
- Pock	Water Use: Domestic Municipal Stock Industrial Drainage Other Other
	El Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or san etc. Show depth at which water is encountered, thickness and character water-bearing strata and height to which the water rises in the well.
Clay	Size of Weight of Casing Role Good Greet) Size and From To (Feet) (Feet) Casing Role Good Greet) Size From Size (Feet)
- 47 " " " " " " " " " " " " " " " " " "	Static Water Level for non-flowing Well
	Pumping Water Level
- End	How Tested Sailer Length of Test TRemarks: (Gravel packing, cementing, packers, type of shutoff, lo
	tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation)
NWW Sec. 23 T.2. R. Indicate location of well place of use, if possible. I small schare represents 10 ac	and Sach cres.
Show exact depth of bottom. And will complete	Emptilian 180,63 Driller's License Number
be diplet Botton 72 /	Driller's Signature and three copies to be filed by the owner with the County Clerk and Re
corder in the county in which the w	rell is located. applicable, so state, otherwise the form will be returned.
and Quadruplicate for the Appropri	Recorder; duplicate to the State Engineer; Triplicate to the School of Minerator.

The second section of the second section of the second sections of the second sections of the second sections s K Samper Ord 1975 Berlin Asian or Comparation of Committees The contract of the contract o PROCEED BOOK CONTRACTOR はいるのかの N/O. STATE OF MONTANA

County of Lake,
Filed on the 3 day of lock

1. D. 1963 at 5 22 a clock L.

Communication and Recorder

The sand Recorder The Company and States Majorial C Mark the control of t Short Dr

13—3M—10/69

MONTANA MATTER RESOURCES SOARD County And RESOURCES SOARD County And RESOURCES SOARD COUNTY AND MINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD (U.S. 177) Indicate PROPRIATION OF GROUNDS (PROPRIATION) STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER
APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Indicate the character, colors thickness of strate such as soil aclay, sand, gravel shale, sandstone, etc. Show depth, at which water is strond, and height to which water rises in well.

(Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground

This form to be prepared by driller, and three copies to be filed	1000	en indicate	(Elev. goove sea level)	
by the owner with the County Clerk and Recorder in the rounty in	From (Feet)	To (Fee)	- Committee of the Comm	
which the well is located, last copy to be retained by driller.	O	S/ON	White College	a 14
Please answer all questions. If not applicable, so state, otherwise the	10	57	TO PAY STANDED	
form may be returned.	.5%	708	DANGY GLAY	
مدري مدري	70		TOTOVEL DIVINE	_
Owner George While For Administrator's Use	76.	7.0		
() every	Sea Car	distriction of		102
	7.7	Separation of the second	STORES SAND COMMON CONTRACTOR	4
RONAN Bof 365 august 11,1970		A 246 455		19/5/0
	21.1-4.2	教物と高		Sept.
Date well started JULY 10 GW 1		[Ωij.
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completed TVAY /6				A sec
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Type of well		+		
Equipment used Churn Prible				
Equipment used Churn (Churn drill, rotary or other)		 -		W. Cont.
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Water Use: Domestic Municipal Stock Irrigation				A 100
Industrial Drainage Other * Carden/Lawn				<u>, 5₹.</u>
Maidell\rawu []		1	to a la regreta de la	100
*Describe		 -		
USE: If used for irrigation, industrial, drainage or other. Explain,		1		e ver
state number of acres and location or other data (i.e. Lot, Block				
하는 현실과 학생님들은 이 소리가 한다면 되었다. 그 나는 나는 나는 이 가는 것이 없는데 그렇게 되었다.		-		
and Addition).				
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N ///				
Static water level	.*			11
Pumping water level				
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measured 12minutes after pumpin began.	' ⁹	+	+	
*Measured from ground level.		+	 	į.
Well developed by BAILEY				h. s
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Power Pump				1
Remarks: (Gravel packing, cementing	a,	4		
packers, type of shutoff)	·	+		
52 524 SW4 Sec. 33	·}		 	
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INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE, EACH SMALL SQUARE REPRESENTS 40 ACRES.		· · · · · · · · · · · · · · · · · · ·		<u> </u>
		1 2]
Driller's Signature My On Qual College				1
カック ハルぐい	1.2.			
	<u> </u>	3 1275 4 20 (- 12		<u> </u>
Maria MANT 113		78	Show exact depth of bottom	417
16 A 3 014 / 10141 LICENSE NO. 1 B 3	· .	, 4	anow exact depitt of bottom	٠.
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PLICATE	LOG REFERRED T	0		TATE (Coun F. MONT	ty Lake	
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	Approx. sea level 3189*	\ Not	ice of Co	- Arthur Aire	Meers a million	1100	lwater -
Formation			Appropria	ition	by Me	ans of V	Vell.
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146 - 55	& some tan cl	ey.					
35 - 63	Cemented grav & cobblestone Grave Lubedd		医乳腺性坏疽 医二氯磺胺	化二甲二氯磺酚		10 3 0 20 20 77	CALL VALUE
63 - 80	Gravel imbedd in tan clay. Gravel &		ice of appropri			一直行業との特別的	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
	cobblestoner		arted3/4/6				
	tan clay. Seeps of wate						
80 - 85	Tan clay, gra	Water use:	en, bored or dril	led)	(Churn	drill, rotary or	other) Irrigation
85 - 87	Clean coarse		Industrial	Dr.	ainage 🔲	Other 🗀	i i i i i i
87	water. Tan clay &	met with in	drilling, such	as soil, o	lay, shale,	gravel, rock	the different st or sand, etc. S or of water-bea
	broken rock.		eight to which	the wat	er rises in		
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					hut-in Pre	ssure for Flov	79 ving Wel Ron -
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_		tion).		*		ot, Block and
-		Three	acres	······			
Show exac	t depth of bottom.	***************************************		***********	••••••		
his form to be prepar	ed by driller, and three	copies to be file	d by the owner v	vith the		52	
ounty Clerk and Reco tained by driller.	order in the county in wh	ich the well is le	ocated, tissue cor	y to be	Drill 1.1	er's License N	umber
lease answer all que	stions. If not applicabl	e, so state, other	rwise the form	will be		er's Signature	t Walren

Welksport

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GROUNDWATER INDEX

Page ___of___

County Lake Twp. 20N Rge. 21W

Name of Appropriator	Type of Form	County File No.	Remarks	
		10000	· - · · · · · · · · · · · · · · · · · ·	
1 Boyd, Lester A.	6W2	157835		
1 Boyd, Lester A.	Gw3	157836		
2 Cernik, Joew Ss.	GW4	162669		
3 Helvek, Jacob	6w3	163302	<u> </u>	
1 Inc Vorest Inches 34 min trigo	1	162798		
7 mc Donald Wom angus	GW3	162195		
11 School District # 28	GW4	163224		
13 Groom, trances	G W4	162726		
13 Johnson, Wayland	1 6w4	162735		
13 Johnson Wayland	GW2	210476		
16 Hann, Elbert + Ruth	6W3	184750		
6-21 Lann, Ellest + Ruth	GW3	196280		
16 Priest, merling	G w 4	163121		
23 Landes, Duck	Gw2	202673		
R5 Arisames, don	6W2	2/0058		
25 Johnson, Jage W	GW3	210038		
28 Vincent, Wade	GW3	161030		
31 De Doe, clayton l.	GWY	163151		
31 De Voc, Clayton &	GW4	163150	·	
32 Hardy, Ned C	GW2	192293		
32 Keints, John & mike	6w4	163107		
32 Willington, Orin Charles	Gw4	162918		
33 Vinclet, Wade	6 W3	161032	···	
34 Imerson, Hlen L. + Bola m.	6w4	163088		· · · ·
34 Dilbertan, manford	GW2	210526		
34 Hilbertan, manford	GW2	206628	 	
35 Hendrickson, Jun	6W2	164324		
35 Krahn, Herbest	1 GW4	162663		
36 Bick, Charles	6w4	162843		
36 Cahoon, & J	GW2	163053		
				
	. Market			

No. PLICATE J. W.	Approved Stock Form—State Publishing Co. Helena Montana 1908. The Research
Top of Ground (Elev. above sea level 2840)	OFFICE OF STATE ENGINEER
	Driller Address Date of Notice of Appropriation of Groundwater Dec 17, 1965 Date well started 1930 Date Completed 1930
	Type of well
	Show depth at which water is encountered, thickness of the difference of the depth at which water is encountered, thickness and character of watering strata and height to which water rises in the well: Show Size and From To
	Size of Size and From To FERFORATIONS Size of Geet) Hole Casing From (Feet) Find From To FERFORATIONS TO FERFORATIO
	Static Water Level for non-flowing Well. 120. X Shut-in Pressure for Flowing Well. 1
	Pumping Water Level 1/2 - 2 c. feet at 3 s. gall per mi Discharge in gal, per min of flowing well E How Tested Length of Test.
	Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation)
Indicate location of well place of use, if possible. E small square represents 10 ac	and Jach
Show exact depth of bottom.	Driller's License Number. Driller's Signature
in the county in which the well is loc	nd three copies to be filed by the owner with the County Clerk and Record

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bur Mines and Geology and Quadruplicate for the Appropriator.

130 UN 35 STATE OF MONTANA).

County of Lake:

Filed on the 17 days of Steel

A. D.1962at2630°chick P.M.

HAZEL KINNICK.

County, Clerk, and Recorder

By 6 Decute. Approved Stock Form—State Publishing Co., Helena, Montana—39089

File No.

DUPLICATE

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T 20/R 3/W

County of a Ke

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED

Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 287 Montana Session Laws 1961)

	radio vist		***		Date of Appropriation of Groundwater 7 7 7 7 7 7
			TH.	17 30. 34. 	Owner 205/07 A Boy Laddress Ronan Mont
			<i>1</i>		Contractor (if any)
					Address of Contractor
					Date Started 1930 Date Completed 1930
	N	uep ^e re ^t		n.	Describe means of obtaining groundwater without a well "as by
	- 3 ·		. المرية		sub-irrigation and other natural processes". Include depth to
	200	225	796.	2 (Total	water when applicable. 5/2-17993
	(300 L		250		Dug out + Direlliped
7 8					
		1.		1,	
March 201		1			
	€		\vdash		and the second s
	₩	-	-		
			1	1	Quantity of water developed and used with explanation of method
			1		used to measure or estimate such amount. If use is intermitten
			* 77		estimate approximate lengths of periods of use
4NE	Sec.	T2	ρ'nR	217	
idicate po			opri	ation	12 Morels web year
ad place o	f use, i	f pos	sible	said. Nasai	
		1			
					Signature of Owner Lestes a Boyd
					Signature of Owner Activities
		34.5	September 1	*****	Date (Qe 9. 17 196 7
form to h	a nyané	red	hv a	ontre	actor (if any), otherwise by the owner.
TOTH OF D	e prese	eu	., c	OHUTE	COOL (II WILL), COLLET MICE OF THE OWNER.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

2782

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P. 37.	Approved Stock Form—State Publishing Co., Helens, Montana—39089 5 5 5 7
le No	County La CXC
UPLICATE	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER DEC 23 1963
	Declaration of Vested Groundwater Rights ALE ENGINEER (Under Chapter 287, Montana Session Laws, 1961)
	(Under Chapter 237, Montana Session Laws, 1961)
	00 11/2
Nan	pe of Appropriator) (Address) (Town)
County of	of State of State of January 1, 1962, as follows:
nave appropriate	a groundwater according to the montana laws in effect prior to cantuary 1, 1902, as follows:
	2. The beneficial use on which the claim is based.
	House will and block
	3. Date or approximate date of earliest beneficial use; and how con-
×	tinuous the use has been like 5 930 and
v	
	4. The amount of groups water claimed (in miner's inches or gallons per minute).
	per minute)
	5. If used for irrigation, give the acreage and description of the lands
8	
wry New Sec 2	A -1
Indicate point of a and place of use,	if nossible.
Each small square r acres.	represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Electric pump
Who date of con-	
7. The date of condrawal of groun	nmencement and completion of the construction of the well, wells, or other works for with- adwater
7. The date of condrawal of groun	mmencement and completion of the construction of the well, wells, or other works for with- ndwater.
	mmencement and completion of the construction of the well, wells, or other works for with- ndwater table. 170
8. The depth of w9. So far as it ma	water table
8. The depth of w9. So far as it ma	water table 170
8. The depth of w9. So far as it ma	water table
8. The depth of w9. So far as it ma	water table
9. So far as it ma works for the v	water table
9. So far as it ma works for the v	water table. ay be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater.
9. So far as it ma works for the v	water table. Any be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater. Soft deep and depth of each well or the general specifications of any other withdrawal of groundwater withdrawn each year. Over 6 500 browners.
9. So far as it ma works for the v	water table. Any be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater. Soft deep amount of groundwater withdrawn each year. Over 6 500 bravels.
9. So far as it ma works for the vertical states of the vertical sta	water table. Any be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater Amount of groundwater withdrawn each year Over 6 555 Status . mations encountered in the drilling of each well if available. ormation of a similar nature as may be useful in carrying out the policy of this act, including
9. So far as it ma works for the vertical states of the vertical sta	water table. Any be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater. Any be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater. Any be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater withdrawal each year. Any be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater withdrawal each year. Any be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater withdrawal each year. Any be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater.
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9. So far as it ma works for the vertical states of the vertical sta	water table. Any be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater. And the specification of any other withdrawal of groundwater withdrawal each year. And the specifications of any other withdrawal each year. And the specifications of any other withdrawal each year. And the specifications of any other withdrawal each year. And the specifications of any other withdrawal each year. And the specifications of any other withdrawal each year. And the specifications of any other withdrawal each year. And the specifications of any other withdrawal each year. And the specifications of any other withdrawal each year. And the specifications of any other withdrawal each year. And the specifications of any other withdrawal each year. And the specifications of any other withdrawal each year. And the specifications of any other withdrawal each year. And the specification of any other withdrawal each year. And the specification of any other withdrawal each year. And the specification of any other withdrawal each year. And the specification of any other withdrawal each year. And the specification of any other withdrawal each year.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

The state of the state of the second control of the second state o The region of the property of the contract of A Marie To the second of the s STATE OF MONTANA)

County of Lake,

Filed on the 18 day of Wellow

A D 1963 at 15 o'clock - M

HAZEL KINNICK

Clerk and Recorder

Machine Clerk and Recorder

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.₩3	Approved Stock Form-State Publishing Co., Helena, Montana-39318
File No	T 201 R 2
DUPLICATE	County Live
	STATE OF MONTANA. ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 10 1964
Nötice of	Completion of Groundwater Appropriation NGINEER Without Well
	(Under Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater 1963.
	Owner JACOb Helvik Address Konny, Mynt.
	Contractor (if any)
	Address of Contractor
	Date Started
Indicate point of a and place of use, if	ppropriation /d
	Signature of Owner Jacob Welvik
	Date December 30,1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANAL

County of Eake.

Filed on the did of Jobs A. D. 196 Jat. 4300 clock. M.

HAZEL KINNICK

County Clerk and Recorder

By Deputs

*			
Pile No	·····	T	20 N R 21 W
DUPLICATE		j estado de C	ountyLake
	ADMINISTRAT OFFICE Declaration of	TATE OF MONTANA FOR OF GROUNDWATER CODE E OF STATE ENGINEER Vested Groundwater Rights	DEC 3 0 1963
	(Under Chapter	237, Montana Session Laws, 1961)	STAIL ENGINEER
(Name o	Donald of Appropriator)	of Star Route (Address)	- (→ (Town)
have appropriated lows:	groundwater according	State of Montane ng to the Montana laws in effect price	or to January 1, 1962, as fol-
N	3.	The beneficial use on which the class of the stock water and seas source from two springs Date or approximate date of earliest tinuous the use has been 1948. ous for stock water and	onal for irrigation as indicated beneficial use; and how con- water use is continu-
w	4.	The amount of groundwater claimed per minute) 200 miners inc	(in miner's inches or gallons ches
NEISWINEI SWISWINWI Sec T. Indicate point of app and place of use, if Each small square rep	2.0 ² R.2.1.W propriation f possible. 6.	If used for irrigation, give the act lands to which water has been apprehensed on parts of NEISWESENEY, all T 20 N. R 21 and all in Section 7 on Range. The means of withdrawing such we location of each well or other mean flowing springs	; NW\SE\\\; SW\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
acres.		flowing springs	
7. The date of comm drawal of grounds	encement and comple water no well	etion of the construction of the well, v	wells, or other works for with-
· · · · · · · · · · · · · · · · · · ·			
other works for th	e available, the type.	size and depth of each well or the indwater	general specifications of any
natural flo	w of spring is	withdrawn each yearditcless approx 5 cu ft per second and dilling of each well if available	l.
reference to book 1961 act, a Well was fi	and page of any courties of	1.	Appropriation Without
		Signature of Owner A Date the County Clerk and Recorder of t	ello Me Donald December 19, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Parcella 28 Am. Angus
The Donald.

The Public The second of the property of the second of graphy has selected free left for hereful the source of the energy to the edge of the Application of the control of the co of the central and of expension works of the contral and the c The part of the second of the 金田 にちんかなり ちょうい THE STATE OF THE S para anyw Mew golleto maiodrophio wipilo menylimasa dina tao nyawanana io olio sili STATE OF MONTANA

County of Lake

Filed on the Law of AU

A.D., 190 Sat 3 70 clock P. M.

County Clerk and Recorder district the rest is a second

Deput

The second

20 N R 21 W File No DUPLICATE County..... STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 287 Montana Session Laws, 1961) 1948 Date of Appropriation of Groundwater.
Wm. Angus McDonald Address Ronan, Montana Owner. Contractor (if any) . none Address of Contractor .. Date Started Date Completed Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Water from Spring located about 50 yds North of South boundary of Lot 2, Sec. 7, Town 20 North, Range 21 West, MPM runs thence across the NE corner NW1SW1 of said Sec. 7, thence onto NE1SW1 and NW1SE1 of said Sec. 7, water used for stock water, domestic use and irrigation. Also Spring and drainage rising in the approximate NE corner of SW1NE1 of said Sec. 7, thence onto SW1NE1 of said Sec. 7, thence onto SW1NE1 of said Sec. 7, thence of SW1NE1 of N corner of SwinEi of said Sec. 7, thence on to SinEi, SwinWi of said Sec. u, used for stock water domestic use and irrigation on said described Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. Water use is year around for stock water and seasonal for irrigation; estimated quantity 5 cubic feet per second (estimated rate) 7_{T.} Indicate point of appropriation and place of use, if possible. NOTE: Recorded notice of appropriation was here-tofore filed by predecessors in interest and as appears of record. Signature of Owner

Date November 26,

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA

County of Lake.

Piled on the A. 2. day of Jan.

A. D. 19 HATH KNNICK M

County Clept and Recorder

By

ile No	•••	Approved Stock Form—State Publishing Co., Helena, Montana 42234
SPLICATE		County Lake
		OF MONTANA
	OFFICE OF	S OF GROUNDWATER CODE
Do	eclaration of Ve	sted Groundwater Rights
		Montana Session Laws, 1961) STATE ENGINEER
1 School District	No. 28 of Approbriator)	, of Roman (Town)
County of	Teko	State of Marriage
have appropriated gro	undwater according to th	e Montana laws in effect prior to January 1, 1962, as follows:
	2. The	e beneficial use on which the claim is based.
		domestic
		te or approximate date of earliest beneficial use; and how continu
	ous	the use has been October 5th, 1950 ed until 1956 when school commetted to the
	E Ro	und Butte Water Co. Line but well kept as an
	4. Th	ergency unit. e amount of groundwater claimed (in miner's inches or gallon
	per	minute) 10 gel per minute
	5 Te	used for irrigation, give the acreage and description of the land
<u> </u>	to	which water has been applied and name of the owner thereo
1/4 Sec. / / T.Z	0 RV	
Indicate point of appr	ropriation	A CONTRACTOR OF THE CONTRACTOR
and place of use, if possil small square represents	10 acres. 6. Tr	ne means of withdrawing such water from the ground and the loca
	tac }	on of each well or other means of withdrawal
7. The date of comm drawal of groundw	encement and completion ater	of the construction of the well, wells, or other works for wit 250 Completed October 14th, 1950
8. The depth of water	tableASpercom	of log on file in Clerks office
9. So far as it may be works for the withd	be available, the type, size	and depth of each well or the general specifications of any oth
9. So far as it may be works for the withd	be available, the type, size	and depth of each well or the general specifications of any oth
9. So far as it may be works for the withd	be available, the type, size	and depth of each well or the general specifications of any oth
9. So far as it may be works for the withd	be available, the type, size frawal of groundwater	and depth of each well or the general specifications of any oth
9. So far as it may be works for the withd 10. The estimated amounts	be available, the type, size trawal of groundwater	and depth of each well or the general specifications of any oth py of of log original on file in Clerks office eawn each year. 100,000 gallons
9. So far as it may be works for the withd 10. The estimated amount of the stimated amount	be available, the type, size trawal of groundwater	and depth of each well or the general specifications of any oth
9. So far as it may be works for the withd 10. The estimated amount of the stimated amount	be available, the type, size trawal of groundwater	rawn each year 100,000 gallons ling of each weil if available.
9. So far as it may be works for the withd 10. The estimated amount in the log of formation in the state of	be available, the type, size trawal of groundwater	and depth of each well or the general specifications of any other py of of log original on file in Clerks office rawn each year 100,000 gellons ling of each well if available 2137
9. So far as it may be works for the withd 10. The estimated amount of the state o	the available, the type, size trawal of groundwater	and depth of each well or the general specifications of any oth py of of log original on file in Clerks office rawn each year. 100,000 gallons ling of each well if available. 1131 can be useful in carrying out the policy of this act, including ord.
9. So far as it may be works for the withd 10. The estimated amount of the state o	unt of groundwater withdo	and depth of each well or the general specifications of any oth py of of log original on file in Clerks office rawn each year. 100,000 gallons ling of each well if available. 1137 copy attached 1137 as may be useful in carrying out the policy of this act, including the composition of the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying the carr
9. So far as it may be works for the withd 10. The estimated amount of the state o	unt of groundwater withdo	and depth of each well or the general specifications of any other pay of of log original on file in Clerks office rawn each year 100,000 gallons ling of each well if available 131 Copy attached 131 as may be useful in carrying out the policy of this act, including ord
9. So far as it may be works for the withd 10. The estimated amount of the state o	unt of groundwater withdo	and depth of each well or the general specifications of any other pay of of log original on file in Clerks office rawn each year. 100,000 gallons ling of each well if available. (437) as may be useful in carrying out the policy of this act, including ord.
9. So far as it may be works for the withd 10. The estimated amount of the state o	unt of groundwater withdo	and depth of each well or the general specifications of any other pay of of log original on file in Clerks office. Tawn each year. 100,000 gallons ling of each well if available. Copy attached School District its, 28-leke for

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Trip icate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

163224 1876 Achool District + MONTANA STATE BOARD OF HEALTH Well Drillen Bushweing STATE OF MONTANA SE.

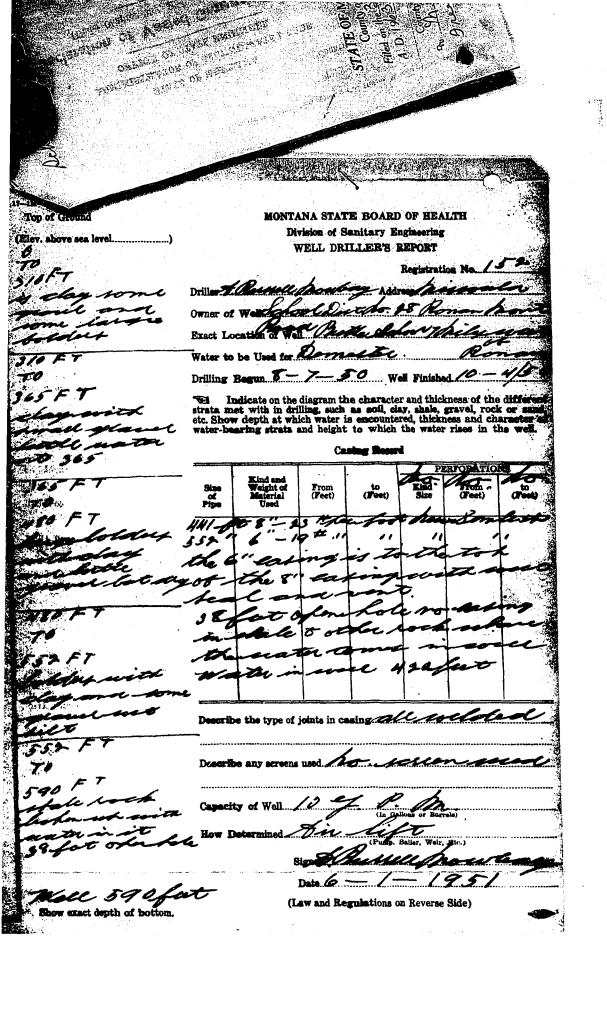
County of Lake,

Filed on the 3 | day of Nec.

A. D. 1963 at 5:490 clock of

County Glerk and Recorder

The Language of the county of



GI .	Approved Stack Forms—State Publish	ing Co., Helena, Montana 42234
File No.	T	
DUPLICATE		County Dake
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE	
	OFFICE OF STATE ENGINEER	DECEIVED
		DEC 27 1963
		viaine .
	Under Chapter 237, Montana Session Laws, 1961)	STATE ENGINEER
Frances Groom	RTE 2 Ronan, Mont	
(Name of Appr	opriator) (Address)	(Town)
County of Lake	State of Montana er according to the Montana laws in effect prior	to January 1, 1962, as follows:
nave appropriated groundwave	according to the Montalia items in extrems prior	
	2. The beneficial use on which the claim	m is based Residentialhouse
	hold and lawn watering. Liv	estock watering.
	3. Date or approximate date of earlies	at beneficial use; and how continu-
	ous the use has been The well wuse has been continuous from	was dug in 1912 and the mand after that date.
W	E	
	4. The amount of groundwater claim	ned (in miner's inches or gallons
	per minute) twelve and one-hal	f gallons per minute.
X ×		
s	5. If used for irrigation, give the act to which water has been applied	and name of the owner thereof
	The only irrigation for whi	ich the water is used is
SE 15W1/4Sec13 T.20 R21	trees.	TOT ME CATTING CITE TOWN CITE
Indicate point of appropriatio and place of use, if possible. Eac small square represents 10 acre	ch	ster from the ground and the loca-
aman aduare rebresens to acre	tion of each well or other means of	withdrawalThe water is
	withdrawn by means of a Fa which is located in a pump	
7. The date of commencemen	from the well described he at and completion of the construction of the well	100 100 100 Here I
drawal of groundwater The	it and completion of the construction of the well was completed sometime during the place.	e months of August 1912
***************************************	·	
8. The depth of water table.	aries between two feet and 10 feet, dep	ending on how hard it is
9. So far as it may be availa	able, the type, size and depth of each well or the	general specifications of any other
works for the withdray all of The diameter inside of	able, the type, size and depth of each well or the f groundwater This is a hand dug well, dug is a four inch concrete casing is three	to a depth of 32 feet.

10. The estimated amount of a	roundwater withdrawn each year 300,000 to 40	0,000 galons per year.
of top-soil and the r	untered in the drilling of each well if available fi	
10 Such alban in formation of	a cimilar natura	ut the malian and the control of the
reference to book and page	a similar nature as may be useful in carrying of any county record No filing on this well der of Lake County. This well has never	ut the policy of this act, includin 1 had been made with the
the pump running stead	der of Lake County. This well has neve ly, the water table will draw down to 10	or meen pumped dry. With beet and them remain at
that depth.	-7-17	1 0
	Signature of Owner	Francis Grand
	. · Ɗa	te 12/23/63
Three copies to be filed by the		•
Three copies to be illed by the	owner with the County Clerk and Recorder of the	county in which the well is located
Piease answer all questions. If	not applicable, so state, otherwise the form will be	returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

162126
Hoter Report
Drances Groom
The Public Filed on the 23 day of A. D. 1963 at 4.00 o'clo on the day of both on 1963 at 7.00 o'clock!

HAZEL KINNICK

County Clerk and Recorder

1

	•	Approved Stock Form-State	e Publishing Co., Helena, Montana-	w 2 - 1
ile No			T 20 R 25/	******************
UPLICATE			County Lak	
	ADMINISTRATOR	E OF MONTANA R OF GROUNDWATER OF STATE ENGINEER	DEC 27	163 (II)
Decla	ration of Ve (Under Chapter 28	ested Groundw 37, Montana Session Lav	ater Rights	incER
1 Wayland Ja (Name of App	robiteror)	(Auares		Monte,
have appropriated ground	vater according to	the Montana laws in ef	D.A A. fect prior to January 1, 196	2, as follows
N	2. Th	e beneficial use on whic	h the claim is based LIF	estoca
	3. Da	ate or approximate date	of earliest beneficial use;	and how cor
w	Е	7		
			ter claimed (in miner's incl Manada and Line	
8	to	which water has been	the acreage and description applied and name of the	owner there
E1/15Egec/3 T. Zo R.	21			
Indicate point of appropriat and place of use, if possi Each small square represents acres.	ble. 10 6. T		ng such water from the gr	
	· · · · · · · · · · · · · · · · · ·	Electrais	Frank Den	mJ6
7. The date of commenceme drawal of groundwater				orks for wi
8. The depth of water tabl	. /	h deet	***************************************	# ************************************
9. So far as it may be avai	lable, the type, size	u and depth of each well	or the general specification	ns of any oth
Webs the	Te lined	us an alam	elen Hand De	eg New
	***************************************			······································
10. The estimated amount of	groundwater with	idrawn each year	Stot Know	
11. The log of formations en	acountered in the d	irilling of each well if	available	
***************************************	······		***************************************	
12. Such other information or reference to book and pa	of a similar nature a	as may be useful in car	rying out the policy of this	s act, includ
		Signature of C	wner Wayland	Insoc
			Date Delanate	120 190
Three copies to be filed by	the owner with the	County Clerk and Rec	order of the county in wh	aich the well

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

H54 Hater Report Hayland Johnson The Public

Anthrope Cartering to the Afficial Control of the C

STATE OF MONTANA

County of Lake

Filed on the 26 day of Loca

A. D. 1963 at 9:08 6' clock A. M

HAZEL BINNICK

County Clerk and Recorder

By E Cow MAN

Deputy

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